

# PRODUCT DATASHEET

## **Prefilled Syringe**

Brand : CURAS®
Category : Urology

Range : Support Product

Product REF : 20351

Product : Prefilled Syringe w/Sterile Water,

Description 10ml, Sterile



#### PRODUCT DESCRIPTION

Curas sterile disposable prefilled syringes are available with 10ml sterile water. It is packed individually in peel pouch for easy and hygienic dispensing at the ward level.

#### **INTENDED USE**

The prefilled syringe provides a convenient way to inflate the balloon of latex Foley catheters. This ready-to-use sterile product provides high level patient safety and convenience. The product is beneficial in ensuring the accurate amount of volume is used to inflate the Foley balloon whilst ensuring that an aseptic procedure is carried out. This is for single-use and Foley balloon inflation only.

#### **FEATURES & BENEFITS**

- The sterile, single-use syringe allows for an aseptic procedure and reduces risks of cross-contamination and Hospital-Acquired Infections (HAI).
- The pre-measured volume ensures accurate and consistent application of fluid into the balloon of Foley catheter.
- The prefilled solution reduces preparatory work for the nursing staff, saves cost due to less nursing time and also simplifies Foley balloon inflation procedure during catheterisation.
- The clear white plunger provides a clear visualization to differentiate this prefilled syringe from the version containing glycerine.
- Product is clearly indicated to show that this syringe is not meant to be used for intramuscular and intravenous injections.
- The syringe is designed with rounded wings to avoid pressure and damage on package during assembling and delivery.
- The bigger plunger bottom allows comfortable and easy operation by the end-user.
- The prefilled syringe with pure sterile water is suitable to be used with the latex Foley Catheter.
- Graduation mark is printed on the syringe to easily provide volume indication.
- The safety warning indicated on the syringe helps to avoid misuse of the product.
- The high-quality protective cap of the product prevents leakage and contamination.
- The product is DEHP and latex free.
- These prefilled syringes are packed in individual sterile peel pouches to maintain hygiene and sterility.



The product is packed in user-friendly inner box to protect the prefilled syringe from dust and contamination before reaching its point of use. It allows easy dispensing, placement, stacking and storage at the ward level.

## **PRODUCT SPECIFICATIONS**

REF	Contents	Volume	Colour	Packing
20351	Sterile water	10ml	Clear Barrel, Clear Plunger	Peel Pouch

#### Composition

- 10ml sterile water.
- Barrel and plunger made of polypropylene homopolymer.
- Protective cap made of TPE (styrene block copolymer).
- Latex-Free and DEHP-Free

#### **Country of Origin**

China

#### Sterilization

Gamma radiation

#### **Shelf Life**

3 years

### **Selected Standards & Guidelines**

- ISO 9001:2015
- MDD 93/42/EEC (Class 1s), amended by Directive 2007/47/EC
- EN ISO 13485:2016

#### **Recommended Storage Condition**

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Avoid exposure to extreme temperatures. Keep away from moisture, heat and sources of ignition.
- Do not expose the product to radiation, sunlight and UV light, as it will change the properties of the product.

## **Proposed Disposal Method**

 Dispose used syringe into a clinical waste bag or according to the clinical waste protocol, e.g. incineration.



## **Product Symbols**



## **PACKAGING INFO**

REF GTIN		Peel Pouch	Inner box	Carton	Gross Weight (Carton)
20351	05051400203510	1 pc / pouch	25 pcs / box	200 pcs / carton	~6 kg

Compone	Components / Material Properties		Recommendations on Waste Handling				
Packaging	Material	Symbol	Incinerate	Landfill	Recycle	Reuse	
Peel Pouch	Paper + PE		√	(√)			
Inner box	Cardboard		(√)	(√)	√		
Outer Carton	Corrugated Carton		(√)	(√)	√		
Transport Pallet	Wood				(√)	√	

 $<sup>\</sup>sqrt{\ }$  = Highly recommended

## **ADDITIONAL INFO**

- HS Code: 9018310000
- Documentation available upon request. Kindly contact: info@curas.com

 $<sup>(\</sup>sqrt{})$  = Recommended